BLOOMINGTON HISTORIC PRESERVATION COMMISSION

Showers City Hall McCloskey Room Thursday March 10, 2011 4:00 P.M. AGENDA

I. C.	ALL TO	ORDER
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- II. ROLL CALL
- III. APPROVAL OF MINUTES
- IV. CERTIFICATE OF APPROPRIATENESS
 - A. COA-1-11 317 South Rogers Street
 Petitioner: Lee and Carol Williams Representative: John Byers
 Request for a rear addition, new front doors, a resized window opening on the east side of the house and replacement windows
 - B. COA-2-11 517 East Kirkwood Von Lee Theatre Petitioner: Will Kreuzer Tartan Realty for Pot Belly Sandwiches Request for a wall sign
- V. DEMOLTION DELAY
 - A. Preliminary discussion for an addition 1309 East 2nd Street
 - B. 509 North Dunn Revision of Adopted Plans 2-10-11
- VI. NEW BUSINESS
 - A. Prospect Hill Conservation District Vote: Council Action March 30, April 6 and 13
- VII. OLD BUSINESS
 - B. Discussion of Drafts: Meeting Process (Tutorial)
 - C. Downtown Plan Revision update
- VIII. COMMISSIONERS' COMMENTS
- IX. PUBLIC COMMENTS
- X. ANNOUNCEMENTS
- XI. ADJOURNMENT

Next meeting date is Thursday, April 14, 2011 at 4:00 p.m. in the McCloskey Room

Posted: March 3, 2011

COA-1-11

317 South Rogers Street
Prospect Hill Historic District
Representative: John Byers for owners Lee and Carol
Williams

Zoning RC

Request for a rear addition, strategic rear window resizing and replacement of two non-historic front doors

105-055-66022 C 317 House; Gabled-ell, c.1895 NR, BHD

This is a pre-twentieth century gabled-ell with a brick replacement porch. Transoms, cornice articulation and the gable returns illustrate the relatively early construction date.

An addition is proposed to the rear, visible along an alley north of the house but not accessible from Rogers Street. The most impact of the proposed changes will

be in the replacement of two inappropriate mid-twentieth century front doors. The proposed new fabric is fiberglass, and the style is single light with vertical panels below. The existing style is single light with horizontal panels which can be seen in the rear porch door. But, this is probably a utilitarian version of the front doors which may have

had additional detailing.



Rear Door

PROPOSED FRONT REPLACEMENT





Front door



Complete plans for the addition have been submitted. The new space will accommodate a new master bedroom and bath. An interior remodel of the kitchen is also proposed. Most of the work will be slightly visible from two alleys connecting Rogers and Madison and Third and Prospect. The addition work will include two roof replacements: a hipped roof over an existing addition and a shed roof over the existing bedroom in which the kitchen will be built. The kitchen will remain the same size as the existing bedroom. The actual increased area (about 16 by 16') and be attached to

a former addition on the southeast corner of the rear of the house. Windows on the house are several sizes and most of the rear windows are not original. The siding on the addition will be cement board with reveal to match existing. The foundation will be split-faced block to be compatible with the existing limestone foundation.



Two windows on the rear will be replaced and a single one on the east side will be resized because it is above a kitchen counter. All new windows will be aluminum clad. Two sets of steps will be newly constructed of wood. One extends from a patio door that replaces the existing paired non-historic windows on the east side. The other limestone steps (not used) will be taken off the existing porch and reused on site.



Staff notes that the reveal on the siding is probably not available in cement board. The existing clapboard is gently rounded underneath. However the existing addition is covered with more modern and flatter board.

Staff has no objections to the window replacement which occur at the rear of the property. Detailing beneath the gable is sensitively done as well. Staff has no experience of the use of fiberglass for door material and has requested more information. An alternative would be salvaged doors, but this may not be practicable. The photograph included shows replacement doors that were obtained for an affordable housing project that HAND did in 2003. If salvaged doors are used, two matching doors would

have to be found that could fit current openings. The fiberglass doors do not require storms and have good insulating qualities. Staff saw door samples at a lumber company. The material is very difficult to tell from wood. Samples will be brought to the hearing. The difficulty may be in the availability of design options in fiberglass. The petitioner will show door samples with either vertical or horizontal panels beneath.

Staff recommends approval of the addition with further discussion of the fiberglass material for front doors

COA-2-11

517 East Kirkwood Avenue

The Von Lee Theater

Representative: Will Kreuzer, Tartan Realty for

Potbelly Sandwiches

Zoning RC 105-055- 90043

N Von Lee Theater, 517 East Kirkwood; Spanish Colonial

Revival, 1928; John Nichols,

Architect; Architecture, Entertainment/ Recreation, Social History

BHD

Request for a wall sign on the front of the west or Kirkwood Street façade (new construction portion)



This is a request to replace an existing sign on the east side of the addition fronting Kirkwood. The Commission approved the Noodles sign shortly after the rehabilitation of the building was complete. This sign was designed to meet some of the suggestions of the Commission. The sign is open work which doesn't obscure the façade, still mostly visible behind it. The proposed sign is 2

feet high by 11 feet 5 inches. Exhibit A shows the scale against the building. The area directly behind the channel letters will be painted to match the brick. The letters will have interior LED lighting. This sign is smaller than the UDO requirements. Although the commission has discussed more uniform signage standards for historic buildings, the subcommittee has suggested that the Kirkwood corridor –not an area where there is consistent historic fabric-shows precedent for more eclectic styles. This particular part of the Von Lee is a new addition which was built on the footprint of a demolished historic section, later redeveloped in the 1970s with a corrugated concrete wing. The sign is modestly sized and consistent with previously approved signage for the Von Lee.

517 EAST KIRKWOOD AVENUE, BLOOMINGTON, INDIANA APPLICATION FOR CERTIFICATE OF APPROPRIATENESS



Building Front Elevation

Design No.:
Date:
Sheet
Location:
City/State: SAN

10-0266r8 | C February 07, 2010 | S

Salesman: Todd Hefner
Designer: Trent Schultz
RB17.625.4323 E817.625.2123
www.awningandsign.com 517B E. Kirkwood Ave Bloomington, IN l of 2

Contact Information:

Final electrical connection note: Customer is responsible for retaining a licensed electrician to complete final connection.

Printing Note: Illustration to be printed on 8 1/2" x 14" Legal paper.

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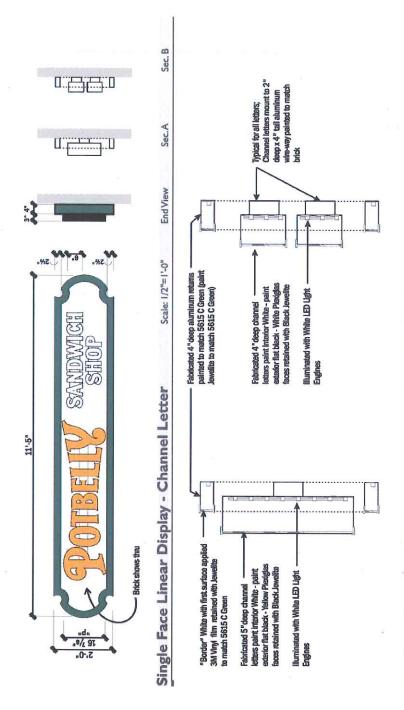
Scale: 1/8"=1'-0"

Final Approvals Customer: Salesman:

Project Manager

- FACADE WITH PROPOSED SIGNAGE -EXHIBIT A

517 EAST KIRKWOOD AVENUE, BLOOMINGTON, INDIANA APPLICATION FOR CERTIFICATE OF APPROPRIATENESS



Thru Potbelly Details

Thru Sandwich shop

Final electrical connection note: Customer is responsible for retaining a licensed electrician to complete final connection. Printing Note: Illustration to be printed on 8 1/2"x 14" Legal paper.

Bloomington, IN | www.awningandsign.com |

Designer: Trent Schultz R817.625.4323 F817.625.2123

517B E. Kirkwood Ave 2 of 2

AWNING ESI

Design No.: Date: Sheer Location:

Todd Hefner

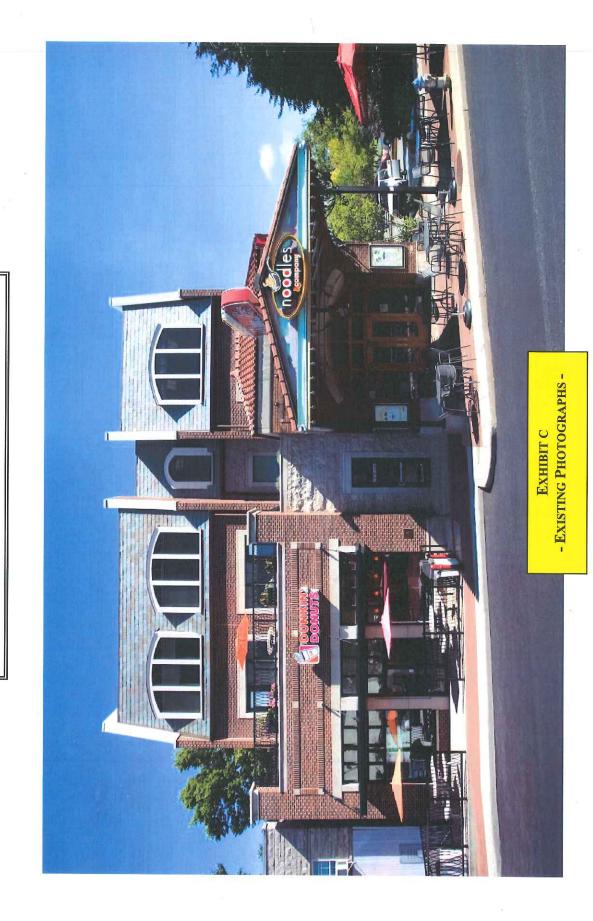
10-0266r8 Contact Information: February 07, 2010 Salesman: Todd

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Final Approvals Project Manager: Customer: Salesman;

Scale: 11/2" = 1'-0"

- FAÇADE WITH PROPOSED SIGNAGE -EXHIBIT A



APPLICATION FOR CERTIFICATE OF APPROPRIATENESS 517 EAST KIRKWOOD AVENUE, BLOOMINGTON, INDIANA